

KENTUCKY POLLUTANT DISCHARGE **ELIMINATION SYSTEM**

PERMIT APPLICATION

1 1112	is an approportion to, (check one)
	Apply for a new permit.
X	Apply for reissuance of expiring permit.
	Apply for a construction permit,
	Modify an existing permit.

A complete application consists of this form and one of the following:

Form A, Form B, Form C, Form F, or Form SQ

For additional information contact: KPDES Branch (502) 564-3410

AGENCY

USE

Give reason for modification under Item II.A. L FACILITY LOCATION AND CONTACT INFORMATION A. Name of business, municipality, company, etc. requesting permit DAUID M. ANDERSON B. Facility Name and Location FORMERLY-LEOBETTER GUMP GULLY Facility Location Name: Facility Location Address (i.e. street, road, etc., not PO Box). 1250 U.S. HWY, 60

LEOBETTER KY, 42058

Facility Location City, State, Zip Code:

C. Primary Mailing Address (all facility correspondence will be sent to this address). Include owner mailing address on a separate sheet if

Facility Contact Name and Title: Mr. K. Ms. .

M. ANDERSON DAVID Mailing Address: BAKER & ANDERSON ASC

738 U.S. Hwy Mailing City, State, Zip Code:

GRAND RIVERS, KY, 42045 Facility Contact Telephone Number: FAX 270-762-8909

270-362-8901

II. FACILITY DESCRIPTI	ON	
 A. Provide a brief descriptio 	n of activities, products, etc:	
	MALL + RESTAURANT	_
B, Standard Industrial Classifi	cation (SIC) Code and Description	
Principal SIC Code &		
Description: 5932	USED MERCHANDISE STOR	E (NAIC 453310)
Other SIC Codes: 5812	EATING (722110)	

III. FACILITY LOCATION	
A. Attach a U.S. Geological Survey 7 ½ minute quadrangle map for	or the site. (See instructions)
B. County where facility is located: LIVINGS TON	City where facility is located (if applicable):
C. Body of water receiving discharge:	
UNNAMEN TA	IRUTARY TO MUD CREEK
D. Facility Site Latitude (degrees, minutes, seconds):	Facility Site Longitude (degrees, minutes, seconds):
D. Facility Site Latitude (degrees, minutes, seconds):	Facility Site Longitude (degrees, minutes, seconds):

	7,		
IV. OWNER/OPERATOR INFORM	ATION		
A. Type of Ownership:		_	
B. Operator Contact Information (See i	owned State Owned [Both Public and P	rivate Owned Federally owned
Name of Treatment Plant Operator:	istructions)	Telephone Number:	
Operator Mailing Address (Street):	e	270-3	62-8792
200 DOVER	57		
Operator Mailing Address (City, State, Zio Code):	. /. /	150 0.1	
Is the operator also the owner?	s, x,_	4204	d? If yes, list certification class and number below.
Yes No No		Yes 🔼 N	0 🗍
Certification Class: WW TREATMENT	77	Certification Number:	7
		,,,,,,,	
V EVICTING THE ONE OF THE ORDER			
V. EXISTING ENVIRONMENTAL P	Issue Date of Current Perr	nit-	Expiration Date of Current Permit
KY0043834			
KY 0043834 Number of Times Permit Reissued:	MARCH I Date of Original Permit Isa	Suance:	FEB 28, 2009 Sludge Disposal Permit Number:
4			mage Dispisal Count (Valido).
Kentucky DOW Operational Permit #:	APRIL 24 Kentucky DSMRE Permit	Number(s):	
		**	
Which of the following additional environments of the following additional env	EXISTING PER		PERMIT NEEDED WITH PLANNED APPLICATION DATE
on book	EXISTING FER	WIII WIII NO.	PLANNED APPLICATION DATE
Air Emission Source			
Solid or Special Waste		OHA	105
Hazardous Waste - Registration or Permit			
VI. DISCHARGE MONITORING RE	PORTS (DMRs)	8 16	3.00 m 1.00(
KPDES permit holders are required to s permit). Information in this section serve mailing address (if different from the prim	ubmit DMRs to the Divi s to specifically identify t ary mailing address in Se	he name and telepho	regular schedule (as defined by the KPDES one number of the DMR official and the DMR
A. DMR Official (i.e., the department designated as responsible for submitt Division of Water):	* TSD 47% A	McCoy +	McCOY LAB. INC.
DMR Official Telephone Number:		270-44	14-6547
B. DMR Mailing Address:			
Address the Division of Water wi Contact address if another individ	II use to mail DMR forms ual, company, laboratory.	(if different from r	nailing address in Section I.C), or Rs for you; e.g., contract laboratory address.
OMR Mailing Name:	•		RSON PSC
MR Mailing Address:	738 4.	s. Hwy,	62
MR Mailing City, State, Zip Code:	GRAND	RIVERS	KY, 42045

VIL APPLICATION FILING FEE

KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

Facility Fee Category:

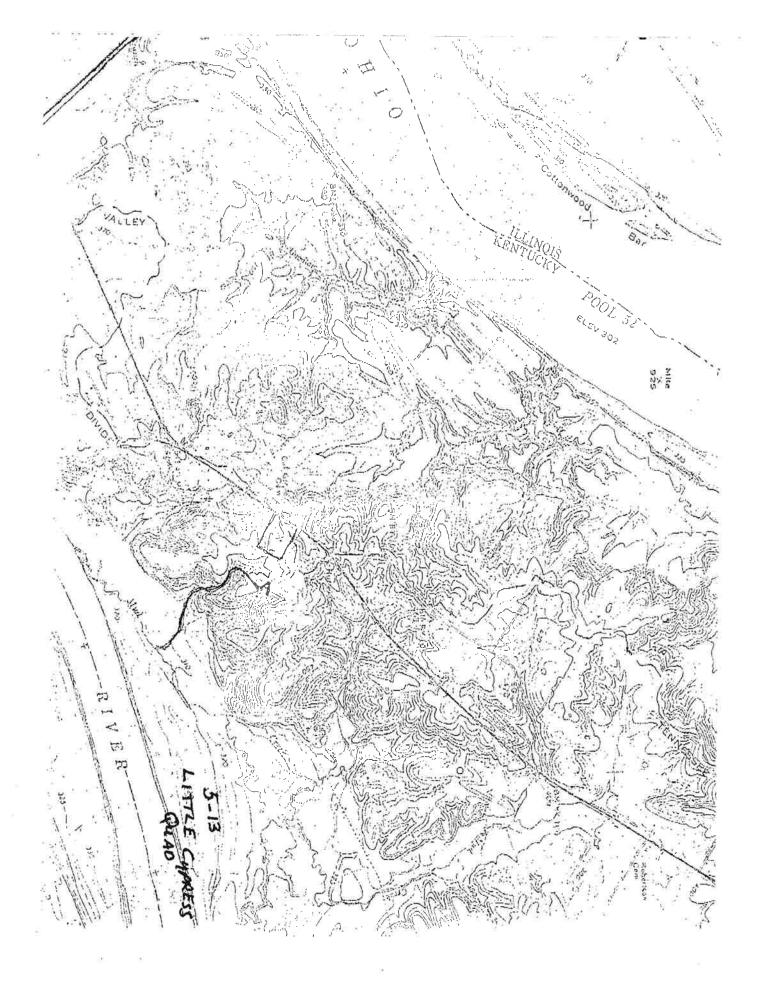
6. SMALL NON PUBLIC OWNED

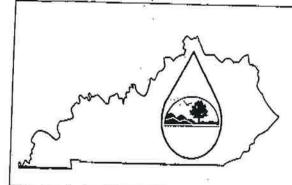
Filing Fee Enclosed: # 200

VIIL CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. & Ms. [DAUID M. ANDERSON	270-362-8901
SIGNATURE	DATE:
Haviel & Anderson	9/10/08
1-0-1	1,1





KENTUCKY POLLUTANT DISCHARGE **ELIMINATION SYSTEM**

PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact: KPDES Branch, (502) 564-3410.

22 C F 100 C	CILITI.	JUN DO	64	LLY			
	DISCHARGE I				AGENCY USE	0 0	43834
A. Do discharge	e(s) occur all ye em IX for intern	ar? Yes 🔽	No 🗆				
B. How many d	lays per week?	S	EVEN	/	200		
I. A. Give the b	oasis of design fo	or sizing of the	wastewater f	acility (see ins	tructions):		
	STUB	_		3 EMP	ZUYEE	. A	PPROXIMATE
	esign capacity o				MGI)	- Itali
II. Outfall Loc	ation (see instr	uctions)		-9 17			
Outfall (list).	Dogrees	LATITUDE			LONGITUDE		
	Degrees.	Minutes	Seconds	Degrees	Minutes	Seconds	RECEIVING WATER (name
704		- X					The state of the s
001	37	03	30	88	26	24	CREEK MP .06
70,44		03	30	88	24	24	CREEK MP.OG
70,44		03	30	88	26	24	UT TO MUDD CREEK MP.OG
70,00		03	30	88	26	24	UT TO MUDD CREEK MP.OL
704		03	30	88	26	24	UT TO MUDD CREEK MP.OG
7704		03	30	88	26	24	UT TO MUDD CREEK MP.OG

OUTFALL NO. (list)	OPERATION(S) CONTRIBUTE Operation (list) SEW	Avg/Design Flow (include units)	TREATMENT List treatment components 1T,1L,8G,1R,2F	List Codes from Table SC-1
		Flow (include units)		Table SC-1
001		(include units)		
001	SEW		1T,1L,8G,1R,2F	,4A
	-			
		*		^
2000	e(s) of wastewater discharged. estic (60% or more sanitary sewage)	Oil field was	ste	
☐ Nonce	ontact cooling water	Other (list):		
f. Does all wate	r used at facility (except for human con	sumption) flow to a	treatment plant? 🗌 Yes 🔲	No
I. Discharge to	other than surface waters. Check appro	opriate location:		
Public	ly-owned lake or impoundment N	ame of lake:		
Public	ly-owned treatment works (POTW). N	ame of POTW:		
Land a	pplication of Effluent			
Surfac	e injection (Check term and identify on m	nap) 🗌 lateral field;	sinkhole; sinking stream;	deep well
Closed	l Circuit (Check appropriate term) 📋 He	olding tank; 🔲 Mee	hanical evaporation; 🗌 Waste imp	ooundment
U. Check the me	ctals present in the discharge if applical	ble and indicate the	quantity discharged per year. (l	Indicate units).
Antir		Соррег	Silver	
Arsei Beryl		Lead Mercury	Thallium Zinc	
Cadn		Vickel Vickel		

11 BENEFIT WAR THE THE IX. INTERMITTENT DISCHARGES (Complete this section for intermittent discharges.). (If bypass points are indicated, information below must be completed A. Number of bypass points: for each bypass.) Check when bypass occurs: Wet Weather Dry Weather Give the number of bypass incidents per year per year Give average duration of bypass hours hours Give average volume per incident 1,000 gallons 1,000 gallons Give reason why bypass occurs: B. Number of Overflow Points: (If discharge is from an overflow point, the information below must be completed.) Check when overflow occurs: Wet Weather Dry Weather Give the number of overflow incidents: per year per year Give average duration of overflow: hours hours Give average volume per incident: 1,000 gallons 1,000 gallons C. Number of seasonal discharge points Give the number of times discharge occurs per year Give the average volume per discharge occurrence (1,000 gallons) Give the average duration of each discharge (days) List month(s) when the discharge occurs X: AREA SERVED (see instructions) NAME ACTUAL POPULATION SERVED

TOTAL POPULATION SERVED

BAKER & ANDERSON, PSC. CERTIFIED PUBLIC ACCOUNTANTS 738 US HWY 62 GRAND RIVERS, KY. 270-362-8901 or FAX 270-362-8909



NOVEMBER 10, 2008

TO:

DIVISION OF WATER

FAX #:

502-564-5105

ATTN:

WILLIAM SHANE

SURFACE WATER PERMITS BRANCH

FROM:

DAVID M. ANDERSON--GUMP GULLY--AI 2734

THIS PAGE IS PAGE 1 OF 3 PAGES

FOLLOWING PLEASE FIND A COPY OF YOUR LETTER DATED OCTOBER 17 FOR REFERENCE AND PAGE 4 OF THE PERMIT APPLICATION THAT YOU RETURNED.

THIS FACILITY HAS BEEN CLOSED SINCE PRIOR TO THE PREVIOUS PERMIT (2003) AND IS CURRENTLY CLOSED. NO DISCHARGES HAVE OCCURRED THEREFORE NO ANALYSIS EXIST.

WE PLAN TO RE--OPEN IN 2009 AT THAT TIME WE WILL BE GLAD TO SUPPLY ANALYSIS RESULTS.

Haviel a Spoluson

RECEIVED 08/26/2008 08:55 2703628909

BAKER ANDERSON PSC

¥	4 Q D	- 71 77	L. WY	202	204	5105	DOM	KPDES	FAX	Dist. S. Land
	CENT WO !						_			Ø017/02
	(PLBA	ISE COL	MPLE	TRT	ו פוחי	PACE	መ ሰን	ויותי פונים ונציי	T A 307 Y	
	•				ALLU I	TIGE.	12 (1)	CUENC IN	PLANT I	OMESTIC WASTEWATER IS DISCHARGED
										POMESTIC WASTEWATER IS DISCHARGED)
	1	5.5.5.5.5		200	-					CL //34

Additive	ND THEIR COMPOSITIONS Composition	Concentration (mg
		ton Ba
(L-3)	MEGE	1 4 4 4
		0.2008

POLLUTANT/PARAMETER	ollutants listed below. MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLE
BOD ₅	74.4		TOTAL OF GAVILLE
TOTAL SUSPENDED SOLIDS	THIS F	ACILITY HI	AS BEEN
FECAL COLIFORM		SINCE PA	
TOTAL RESIDUAL CHLORINE		PERMIT	
OIL AND GREASE		GURRENT	
CHEMICAL OXYGEN DEMAND			*
OTAL ORGANIC CARBON	NO DI	SCHARGES	HAVE
MMONIA (Q5 N)	DECURE	O THERE	TORE NO
DISCHARGE FLOW	ANALYSI.	EXIST	
н		(Twist 1 M)	n'
EMPERATURE (WINTER)	PLAN TO	RE-OPE	N IN 200
EMPERATURE (SUMMER)	a fac		

•	(**)	2 of 160 24 1		1 1 32	
B. Frequency and duration of flow:			18	Te 86.1	
7					

XIII. CERTIFICATION

I certify under ponalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):		TELEPHONE NUMBER (area code and number):
DAVID M. ANDERSON	OWNER	270-362-8901
David In froluer	8	9/10/08

1.47

Revised June 1999